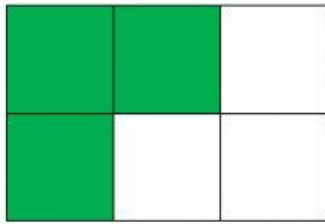


FRACCIONES Y MÁS FRACCIONES

Los términos (o partes) de una fracción son el numerador y el denominador

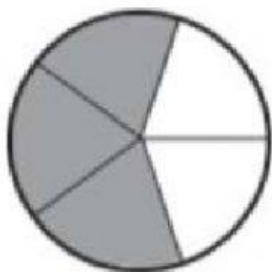


3
6

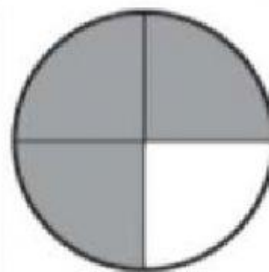
Numerador: indica el número de partes que se toman de la unidad.

Denominador: indica el número de partes iguales en que se divide la unidad.

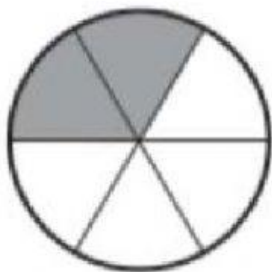
SELECCIONÁ, en cada caso, la **fracción** que representa el área sombreada.



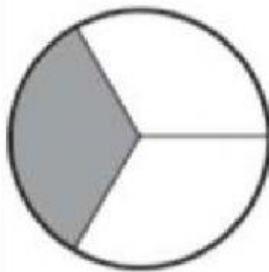
$\frac{3}{5}$ $\frac{4}{6}$



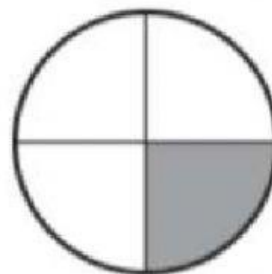
$\frac{3}{5}$ $\frac{3}{4}$



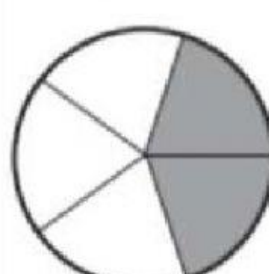
$\frac{2}{6}$ $\frac{4}{6}$



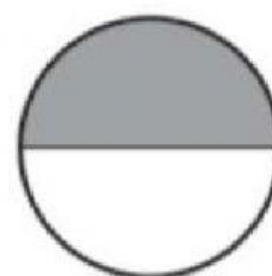
$\frac{2}{4}$ $\frac{1}{3}$



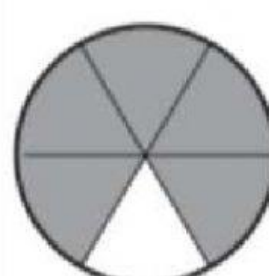
$\frac{2}{3}$ $\frac{1}{4}$



$\frac{2}{5}$ $\frac{3}{6}$

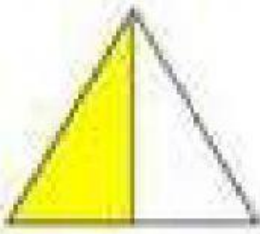


$\frac{2}{5}$ $\frac{1}{2}$



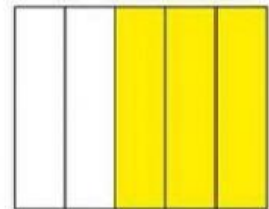
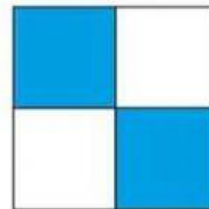
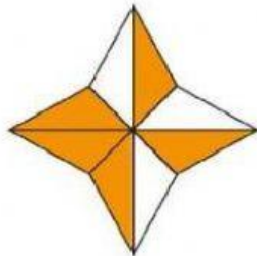
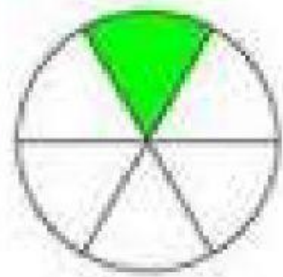
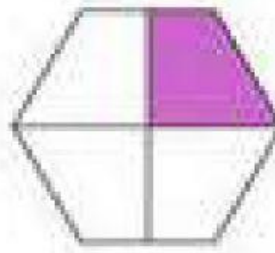
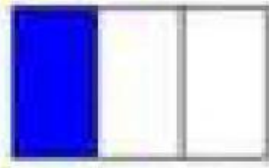
$\frac{7}{5}$ $\frac{5}{6}$

ESCRIBÍ, en cada caso, la fracción que está **coloreada**.



1

2



SELECCIONÁ, en cada caso los cuadraditos para representar las fracciones. **EMPEZÁ** desde la izquierda como en el **ejemplo**.

$\frac{2}{3}$



Ejemplo

$\frac{3}{5}$



$\frac{3}{4}$



$\frac{2}{6}$



$\frac{1}{4}$



$\frac{4}{6}$

